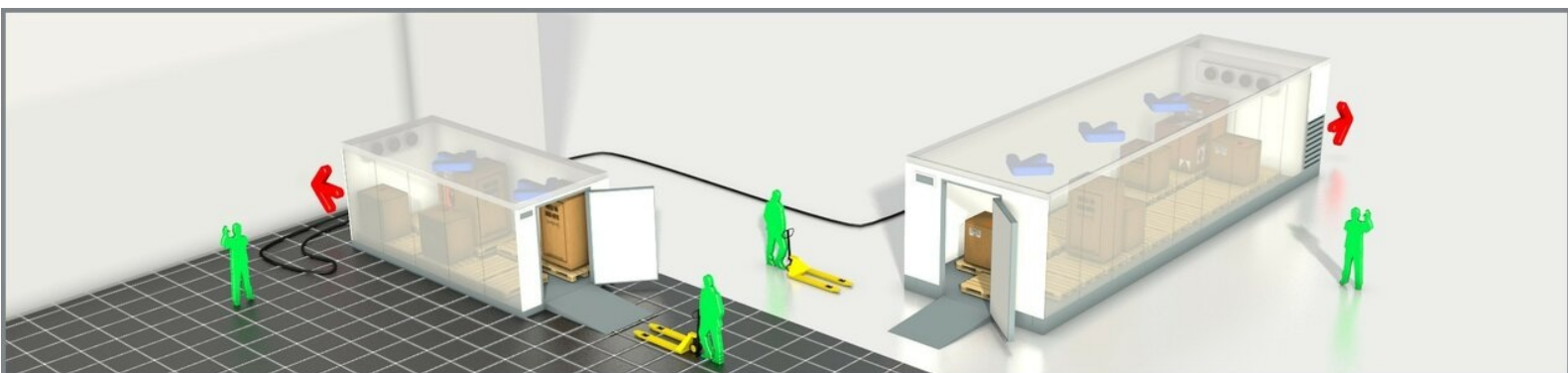


## Cold storage cell KC05



Ready-for-use mobile cold storage cell with a volume of 30 m<sup>3</sup> and a large refrigeration capacity (overcapacity). The cold storage cell has been fitted with a flat anti-skid floor, lighting, a door that opens smoothly (also from the inside), and has a very low entry height. The cold storage cell meets the HACCP/GMP requirements and is easy to install, even in locations that are difficult to reach, as well indoors as outdoors. The storage cell is low noise and low power.

## Technical specifications KC05



|                          |                   |                       |          |                          |                        |
|--------------------------|-------------------|-----------------------|----------|--------------------------|------------------------|
| Amount of pallets (euro) | 10                | Length (external)     | 6000 mm  | Min. outside temperature | -20 °C                 |
| Volume                   | 30 m <sup>3</sup> | Width (external)      | 2500 mm  | Current (nominal)        | 4.4 A                  |
| Min. inside temperature  | -2 °C             | Height (external)     | 2500 mm  | Current (max)            | 6.7 A                  |
| Max. inside temperature  | 10 °C             | Door height           | 2100 mm  | Length (internal)        | 5840 mm                |
| Power connection         | 16 A CEE          | Door width            | 1400 mm  | Width (internal)         | 2340 mm                |
| Voltage                  | 400 V             | Threshold height      | 180 mm   | Height (internal)        | 2260 mm                |
| Recommended fuses        | 16 A              | Weight                | 1650 kg  | Max. load                | 1200 Kg/m <sup>2</sup> |
| Phases                   | 3 + N + PE        | Sound level (at 10 m) | 49 dB(A) |                          |                        |

No rights can be derived from this information. For current technical specifications, please contact a Coolworld specialist.